

Plans for the Expansion of Phosphoric Acid Fertilizer Production in Tons per Year

Product	Present Stage			1st Stage of Expansion			2nd Stage of Expansion		
	Capacity	Production	Use of Capacity(%)	Capacity	Production	Use of Capacity(%)	Capacity	Production	Use of Capacity(%)
Superphosphate									
Fertilia, Coswig	9,400	4,700	50	9,400	9,400	100	9,400	9,400	100
Fertilia, Salzwedel	7,200	3,600	50	7,200	7,200	100	7,200	7,200	100
Fahlberg-List Magdeburg	7,200	3,600	50	7,200	7,200	100	7,200	7,200	100
Weise & Co. Dreschwitz-Renden	3,600	1,800	50	3,600	3,600	100	3,600	3,600	100
Julius Grose, Oschersleben	3,600	1,800	50	3,600	3,600	100	3,600	3,600	100
Orenienburg	-	-	-	9,000	9,000	100	9,000	9,000	100
Smelted phosphate	-	-	-	7,000	6,000	85.7	7,000	6,000	85.7
Nitrogenous calcium phosphate									
Leuna	-	-	-	20,000	16,000	83	30,000	25,000	83
Worfen	-	-	-	-	-	-	20,000	16,000	83
Total	31,000	15,500	50	67,000	62,600	93.5	97,000	87,600	90.5

1. Superphosphate capacity is calculated on the basis of eleven months.
2. Full use of superphosphate capacity depends upon the additional production of 44,000 tons of sulphuric acid per year.

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